

We claim:

1. A portable enclosure apparatus, comprising:

a frame assembly having a bottom wall with a peripheral edge portion, an upper frame member, and first and second support members with opposite end portions operatively coupled with said bottom wall and said upper frame member; said first and second support members being positioned to extend outwardly from said bottom wall from a common axis that extends through said bottom wall proximal a long or a short axis of said bottom wall; and enclosure means operatively coupled with said bottom wall and said upper frame member for generally forming a chamber extending between said bottom wall and said upper frame member.

2. The apparatus of claim 1 wherein said first and second support members have a length that is selectively adjustable between extended and retracted positions.

3. The apparatus of claim 2 wherein said first and second support members are comprised of first and second portions that are selectively telescopically movable with respect to one another.

- 1 4. The apparatus of claim 3 wherein the first portions of said first and second support members are provided with gripping means for selective manipulation by a user to telescopically set a desired length for said first and second support members.
- 5 5. The apparatus of claim 4 wherein the second portions of said first and second support members are provided with receiving means for at least partially receiving said gripping means when said first and second support members are adjusted between said extended and retracted positions.
- 10 6. The apparatus of claim 1 wherein said bottom wall is comprised of a bottom frame member and a bottom platform.
- 15 7. The apparatus of claim 6 wherein said upper frame member and said bottom platform 1 are of similar dimensions.
- 20 8. The apparatus of claim 7 wherein said bottom wall is selectively removably coupled with said first and second support members and said first and second support members are removably coupled with said upper frame so that said frame assembly may be selectively collapsed for storage or transport.
- 25 9. The apparatus of claim 8 wherein said bottom frame member and said bottom platform are removably coupled with one another.

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10. The apparatus of claim 9 further comprising a plurality of casters coupled to said bottom wall so that said frame assembly may be selectively positioned along an operating surface.

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11. The apparatus of claim 10 wherein said casters are remarkably coupled with said bottom wall.

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12. The apparatus of claim 2 wherein said bottom wall is selectively removably coupled with said first and second support members and said first and second support members are removably coupled with said upper frame so that said frame assembly may be selectively collapsed for storage or transport.

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13. The apparatus of claim 12 wherein the first portions of said first and second support members are provided with gripping means for selective manipulation by a user to telescopically set a desired length for said first and second support members.

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14. The apparatus of claim 13 further comprising a plurality of casters coupled to said bottom wall so that said frame assembly may be selectively positioned along an operating surface.

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15. The apparatus of claim 1 wherein said bottom wall has a forward edge portion and a rearward edge portion and said first support member extends outwardly from a point proximal the center of said forward edge portion and said second support member extends outwardly from a point proximal the center of said rearward edge portion.

16. The apparatus of claim 15 wherein said first and second support members have a length that is selectively adjustable between extended and retracted positions.

17. The apparatus of claim 16 wherein said bottom wall is selectively removably coupled with said first and second support members and said first and second support members are removably coupled with said upper frame so that said frame assembly may be selectively collapsed for storage or transport.

18. The apparatus of claim 17 wherein the first portions of said first and second support members are provided with gripping means for selective manipulation by a user to telescopically set a desired length for said first and second support members.

19. The apparatus of claim 18 wherein the second portions of said first and second support members are provided with receiving means for at least partially receiving said gripping means when said first and second support members are adjusted between said extended and retracted positions.

